Scenario A:



Enhanced Technology Mobility Emphasis

- Baseline condition
- Selection of appropriate project elements from Statewide Transportation Investment Strategy (STIS)
- Alternative Vehicular Technologies with clean and affordable fuels become pervasive in fleet
- Land Use consistent with current plans

Multimodal Mobility Emphasis

- Baseline Condition
- Selection of Appropriate Project Elements from STIS
- Fuel Costs Continue to Increase and Vehicle Technology Improves Somewhat
- Major Emphasis on Use of Public Transit for Regular Trip-making
- Land Use Consistent with Current Plans

Scenario B:



Scenario C:



Smart Mobility Emphasis

- Baseline Condition
- Selection of Appropriate Project Elements from STIS
- Combines Mix of Technology Improvement and Increased Public Transit Use
- Intensification of Land Use Densities Resulting in More Compact Urban Form Tested in Larger Communities, with Land Use Remaining Constant in Smaller Communities